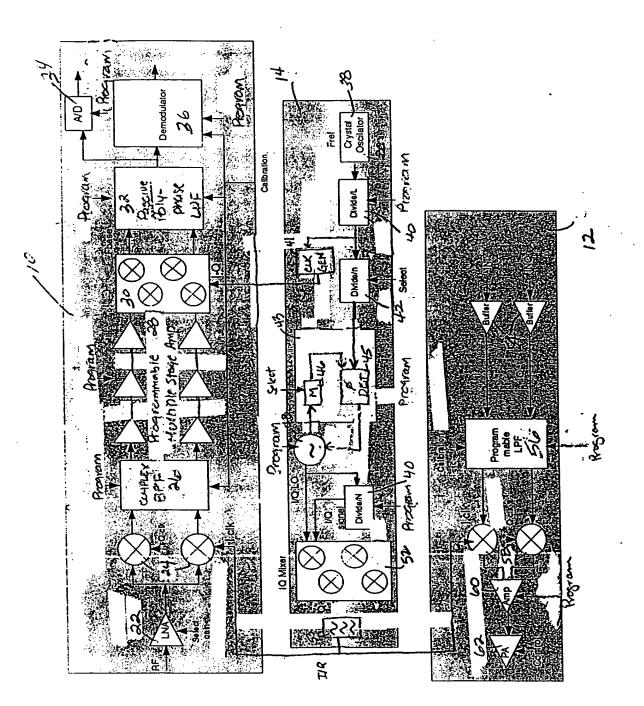


T S



F16.2

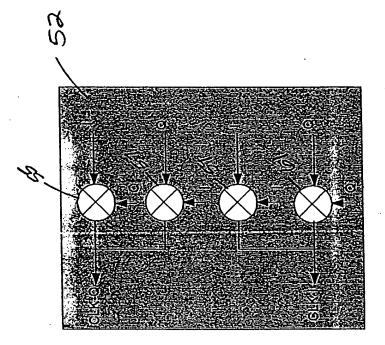


FIG. 8

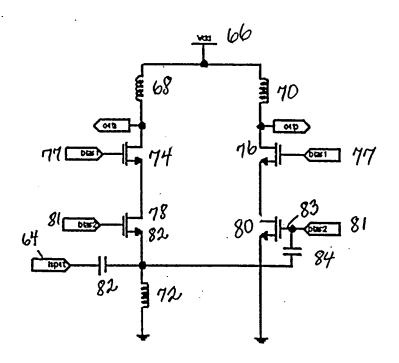


FIG. 4

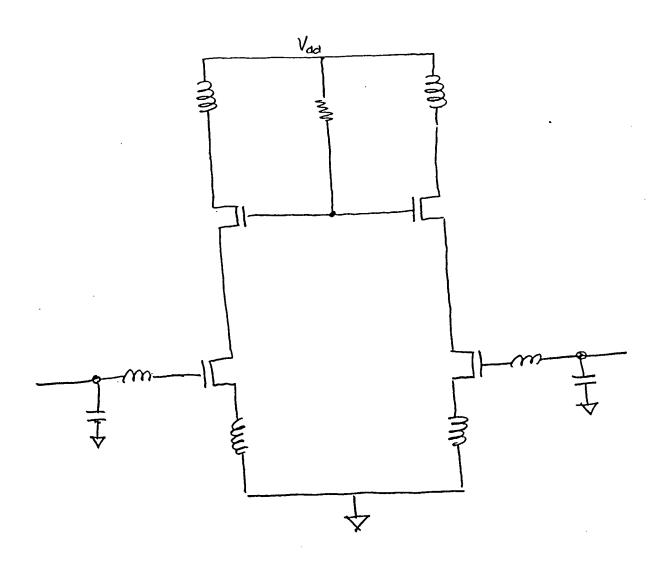


FIG. 4 (a)

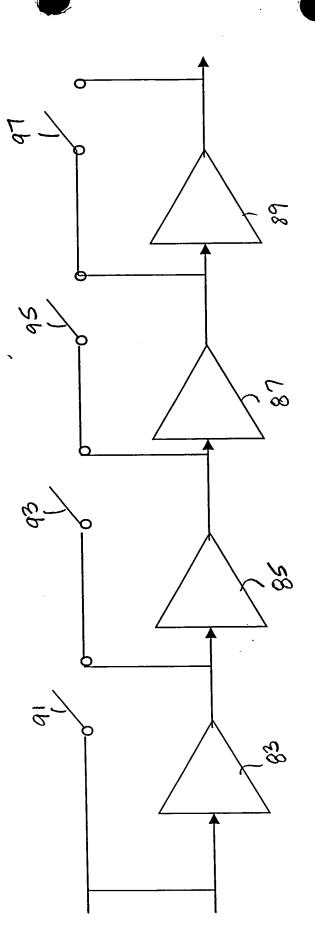


FIG. 5

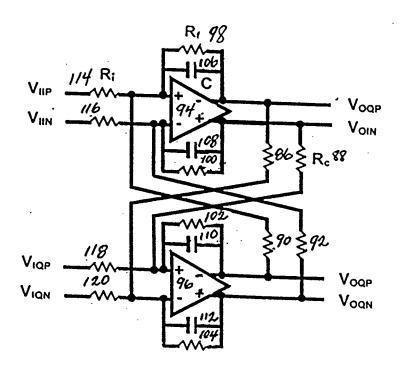


FIG. 6

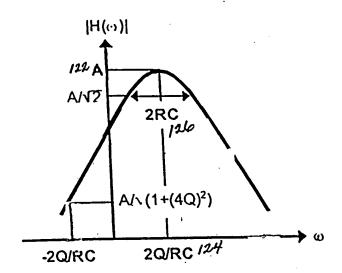


FIG. 7

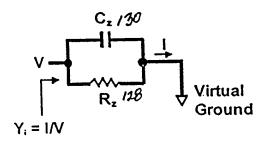
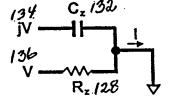


FIG. 8



F16. 9

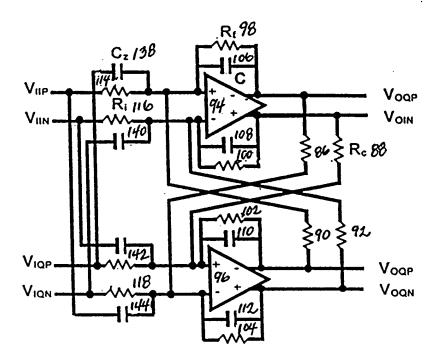


FIG. 10

Ş.,

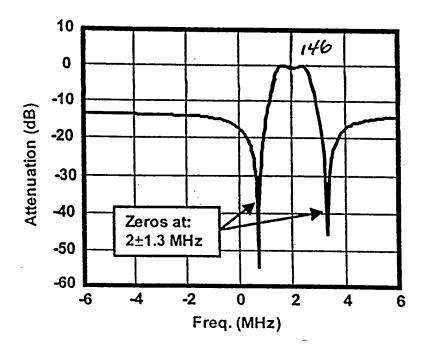
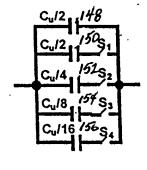
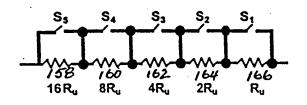


FIG. 11

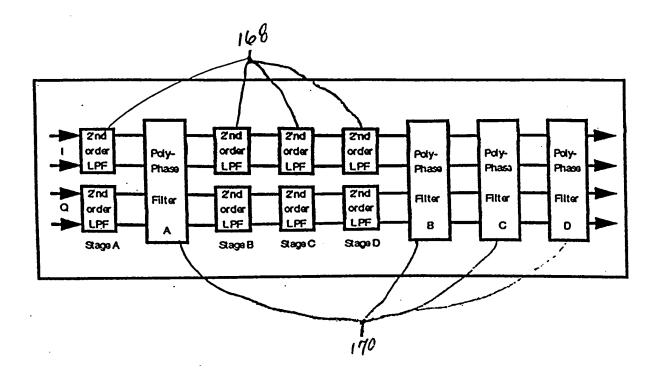


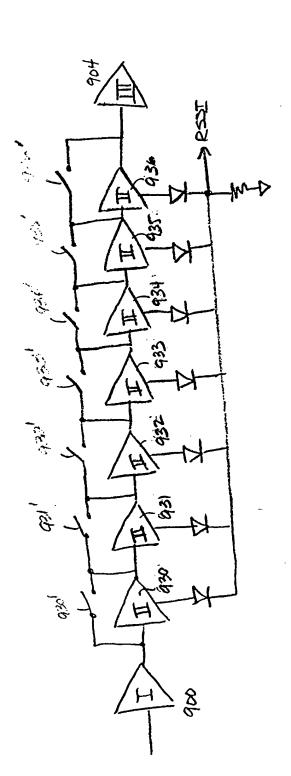


F1G. 12(a)

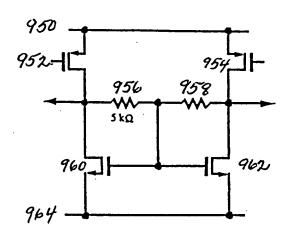
F16.12(b)

..· ,

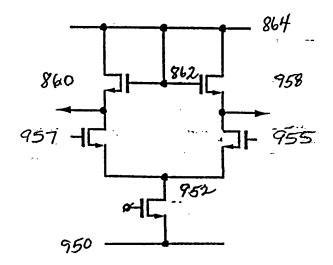




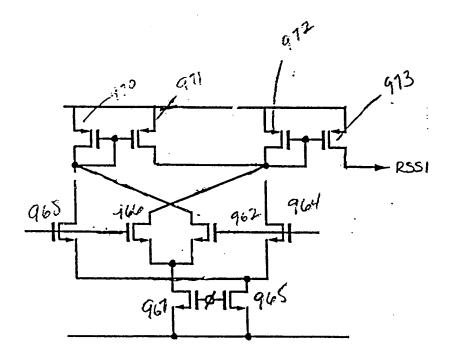
F16.14



F16. 15

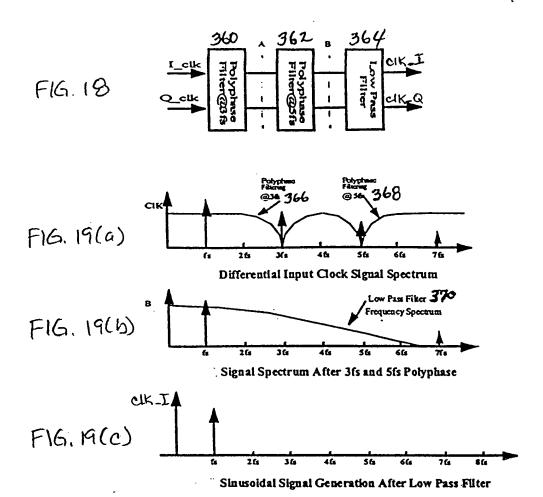


F16.16(a)



F16. 16(b)

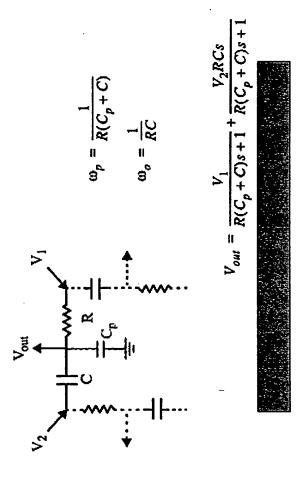
, IF MixerOutput Spectrum

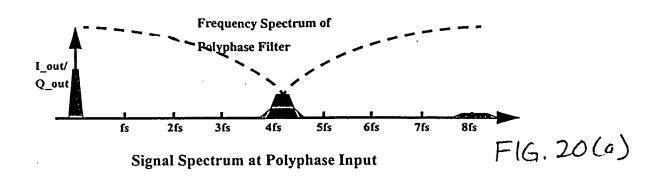


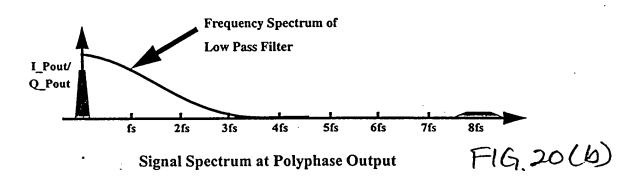
Desembly "Adevolutions

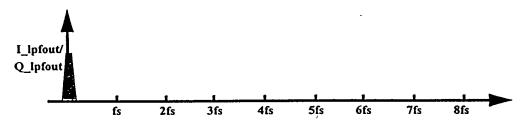
osesersz loezoo'

nesette z anero.



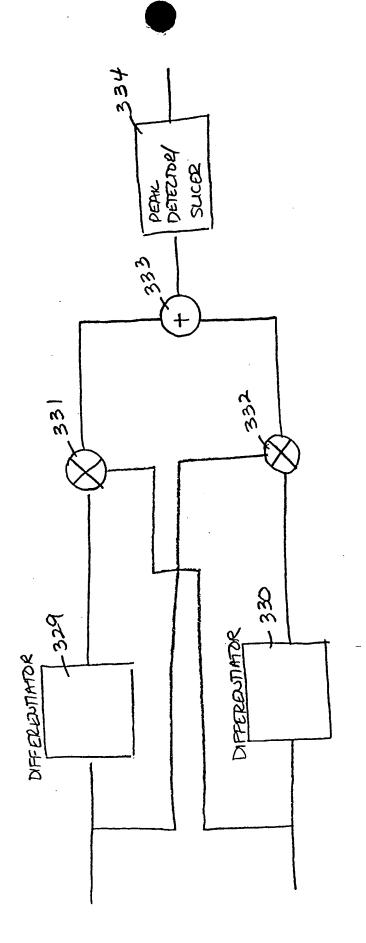






Signal Spectrum at Low Pass Filter Output

FIG. 20(c)



F16,21

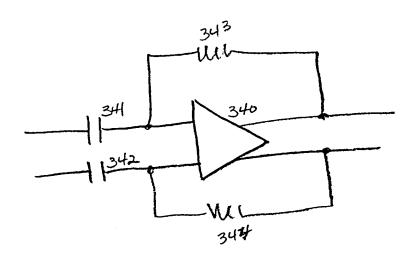
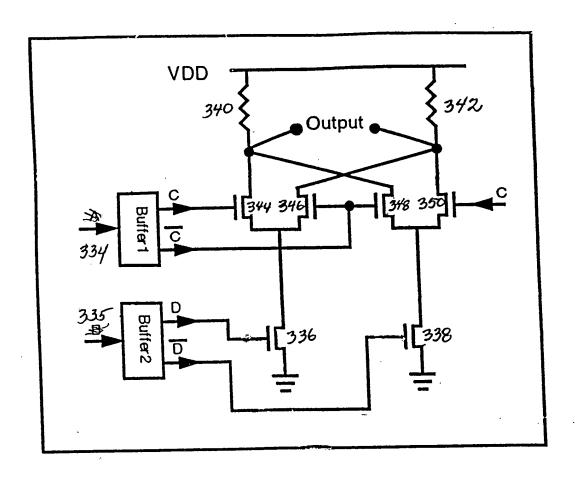


FIGURE 22



F16, 23

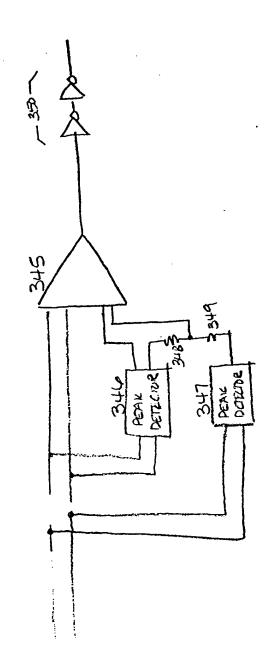
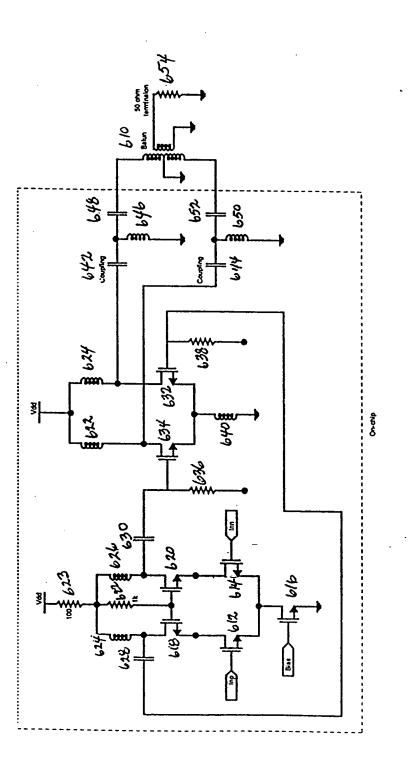
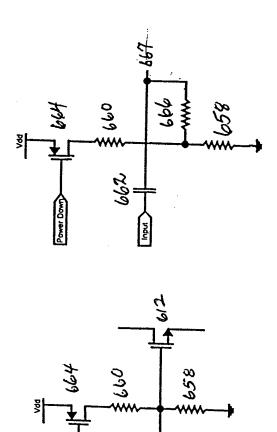


FIGURE 24



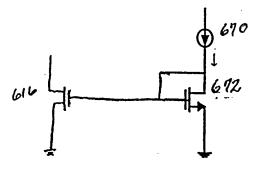
F16, 25



662

FIG. 260(0)

FIG, 26(b)



F16.27

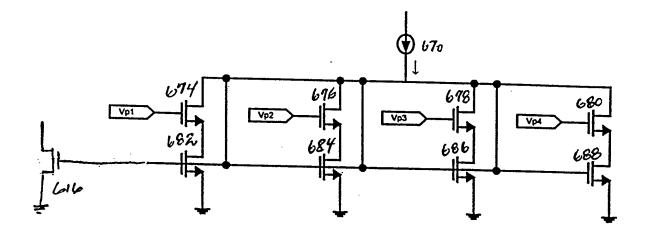
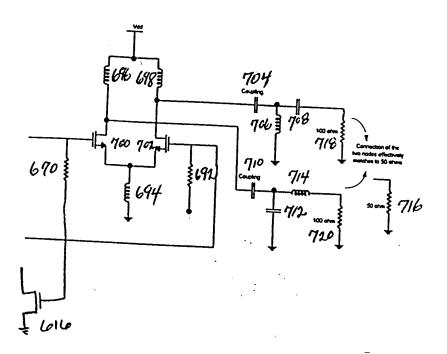
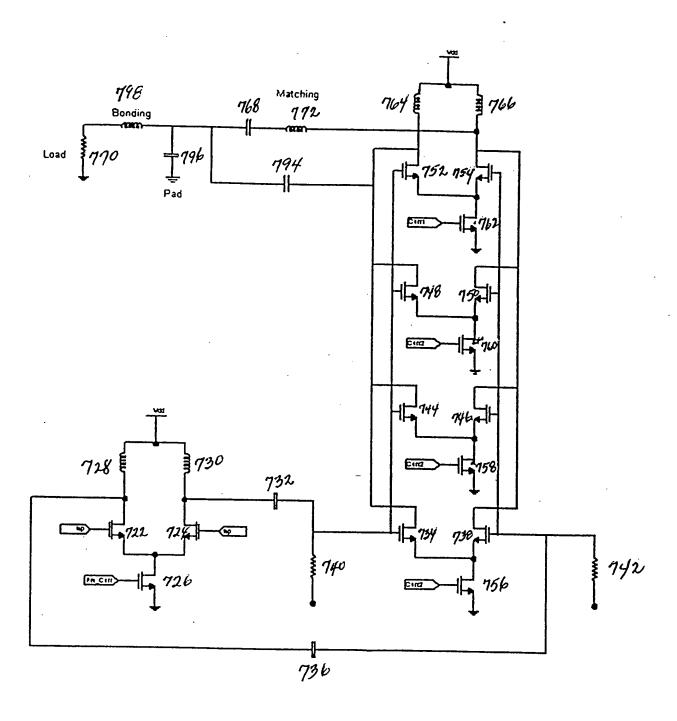


FIG. 28



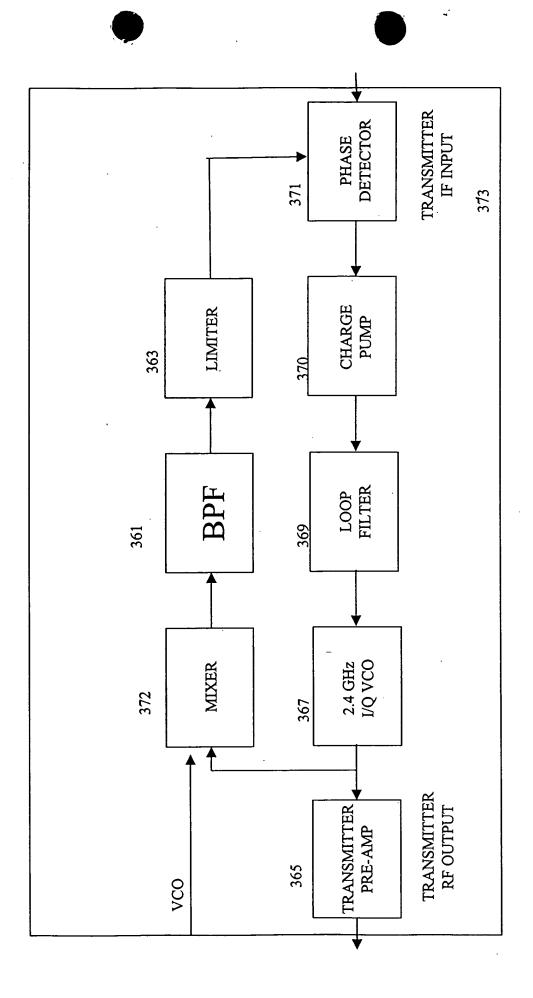
F16. 29



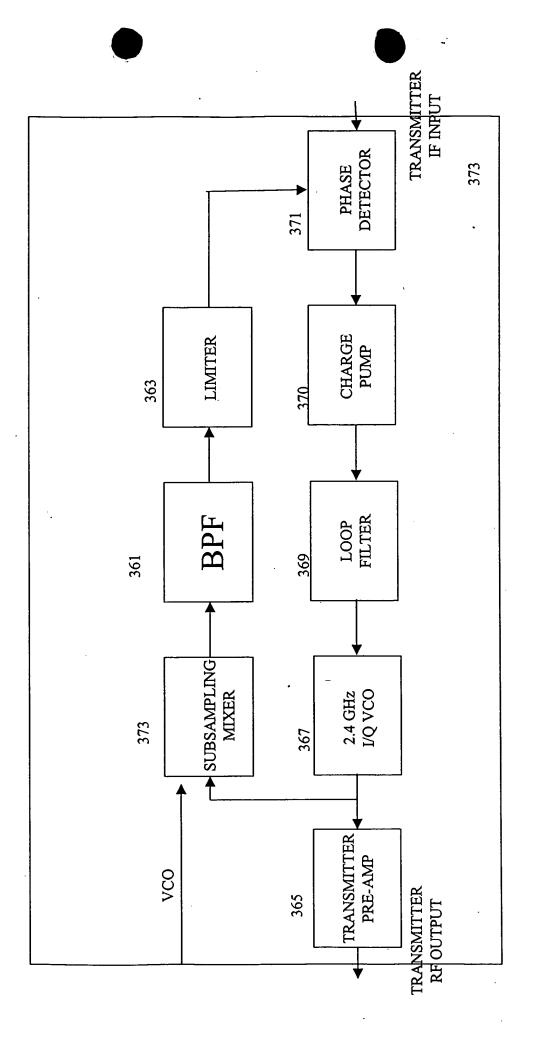
F16. 30A

Donookay lomydd

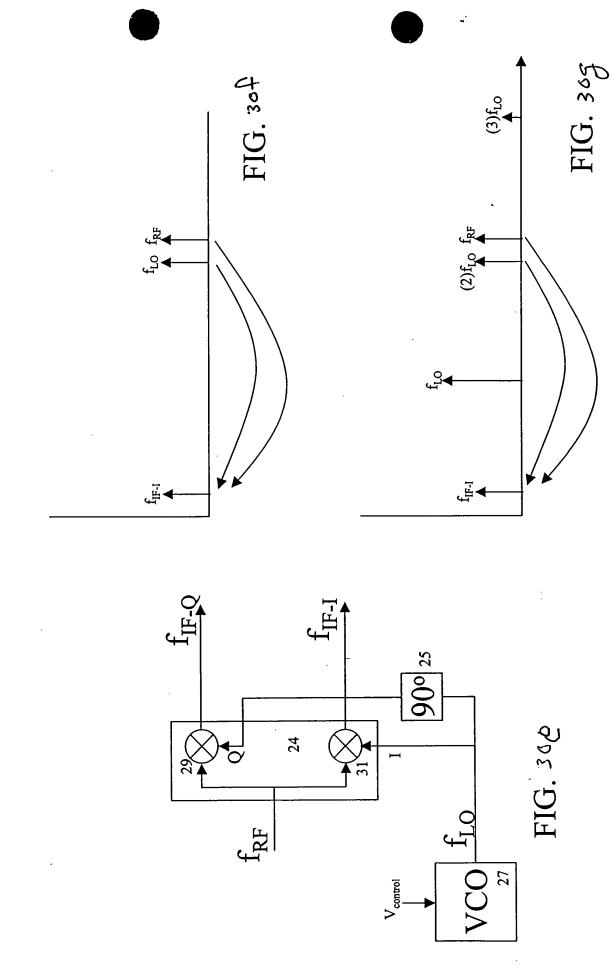
FIG. 30b

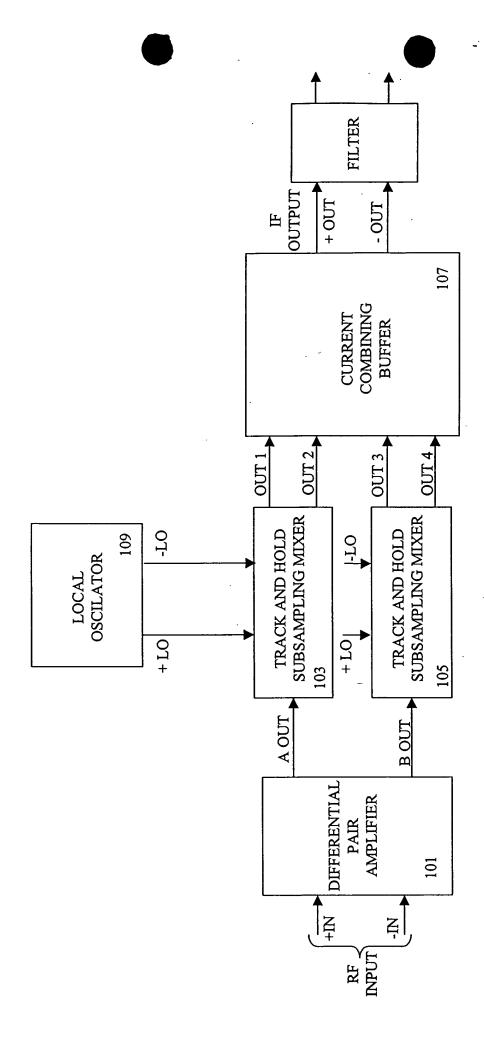


COCCETE LOCATOR



Donostar Inexac





111

Dogowaz " zoezoo

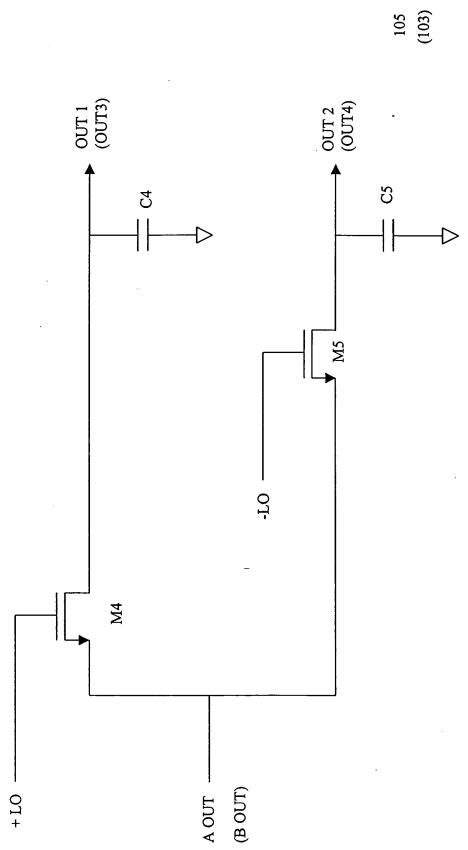
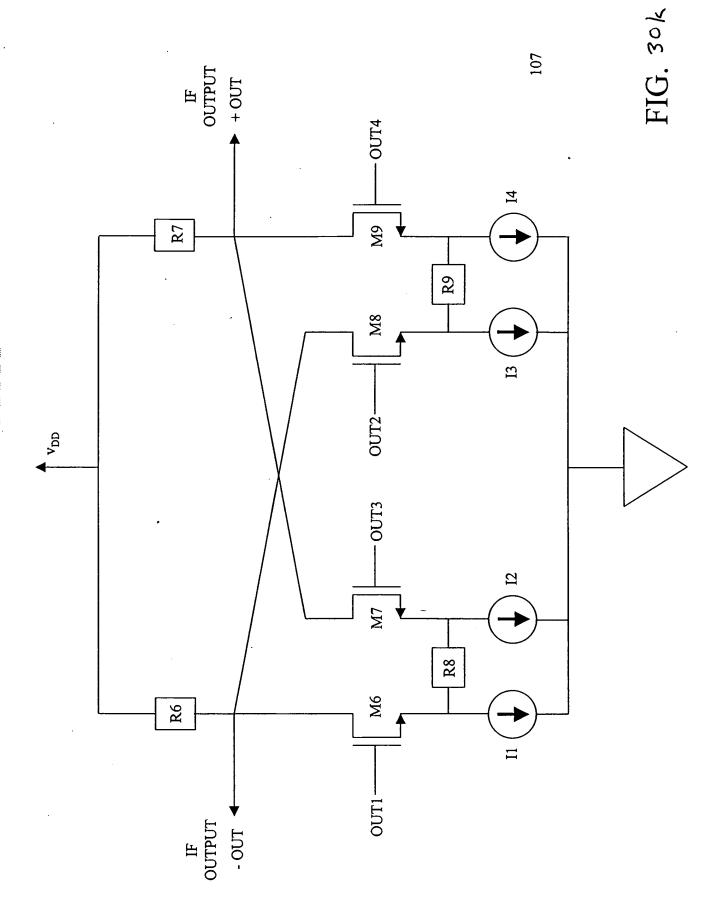
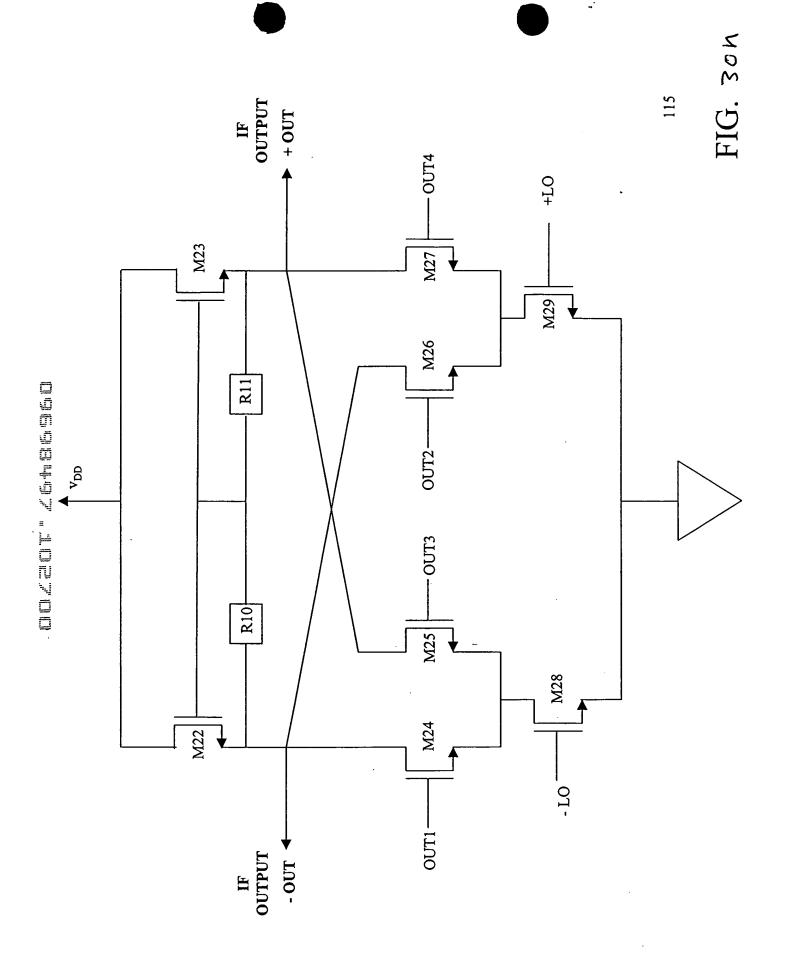


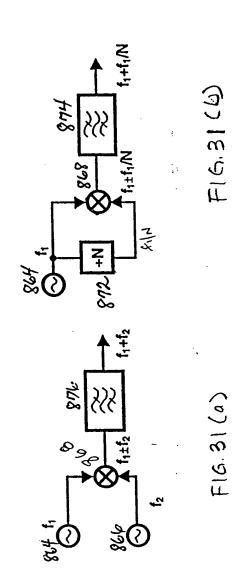
FIG. 307



OUTPUT 115 SAMPLE AND HOLD/CURRENT COMBINING CIRCUIT OUT 4 TRACK AND HOLD

1111





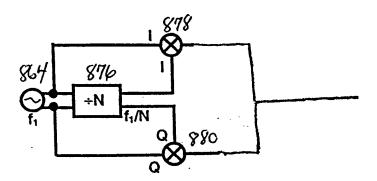
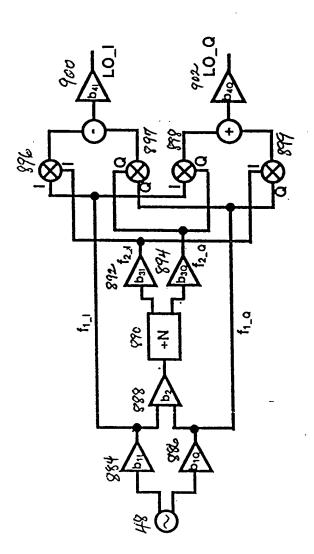
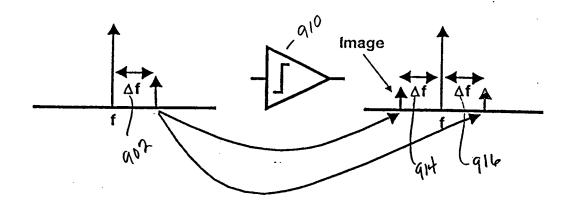


FIG. 32



F16.33@)



F1G. 33(b)

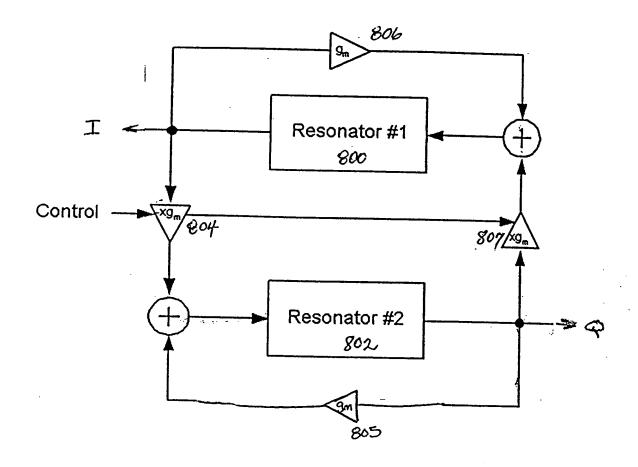


FIG. 34

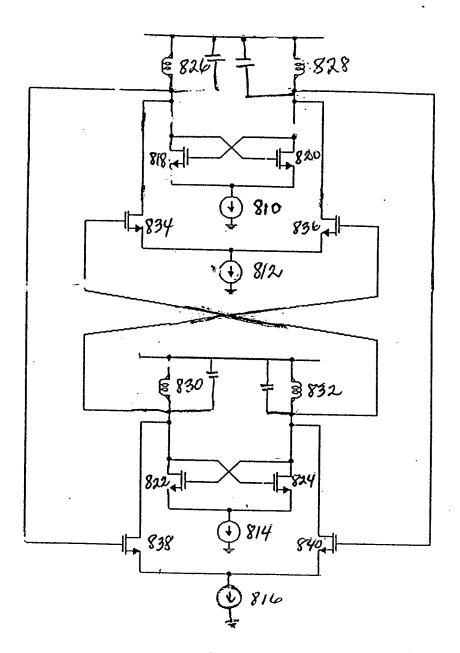


FIG. 35

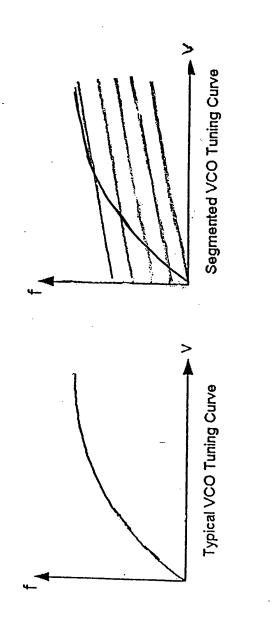
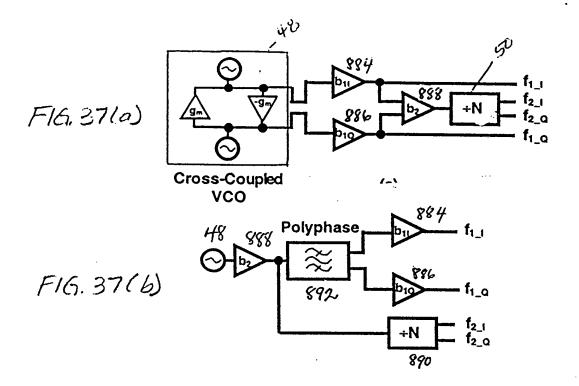


FIG. 36(0) FIG. 36(0)



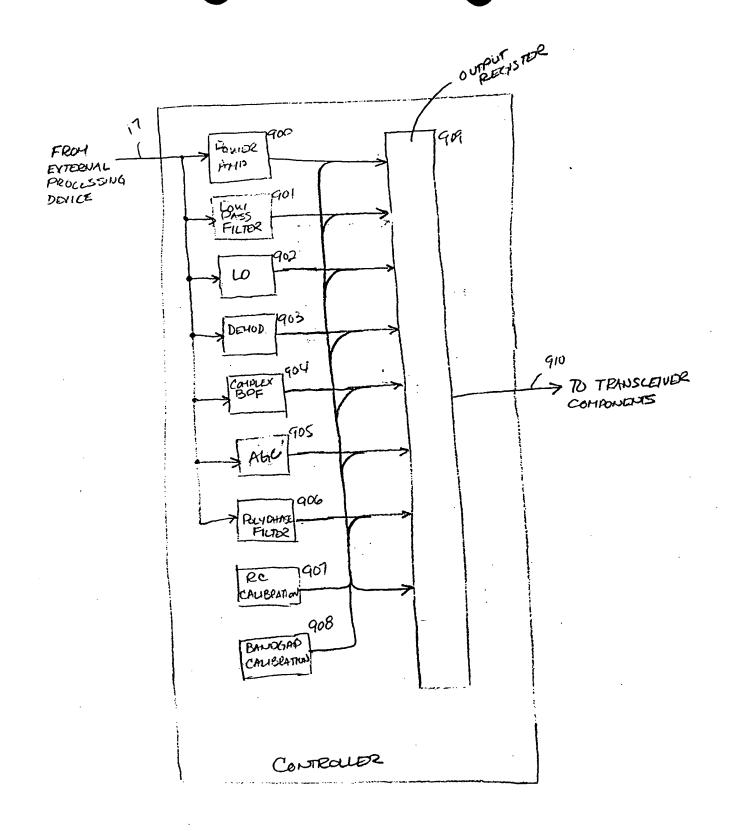
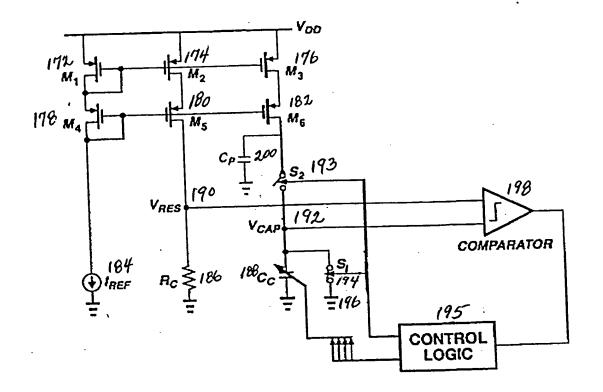


FIGURE 38



F1G.39

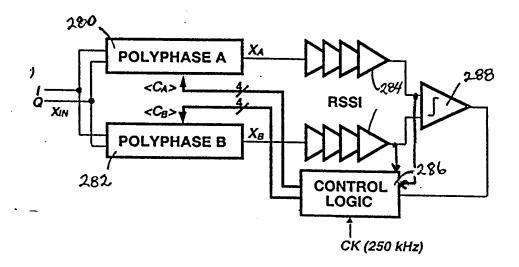
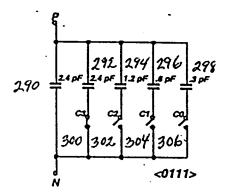


FIG. 40



F16.41

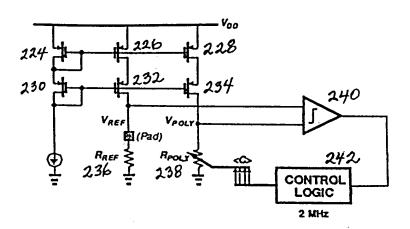


FIG. 42

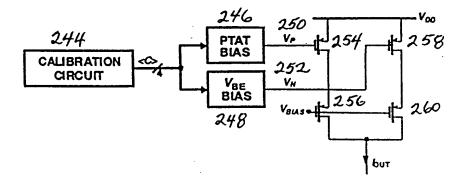


FIG. 43

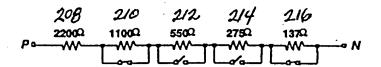


FIG. 44

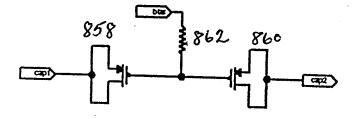
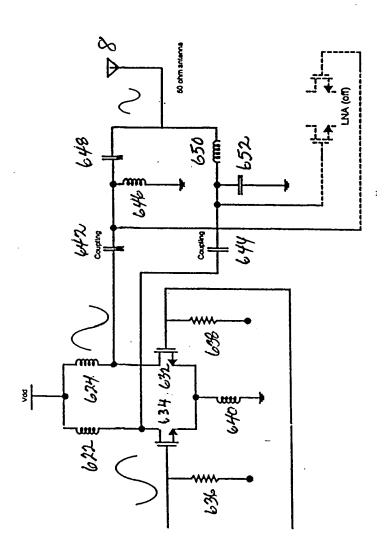
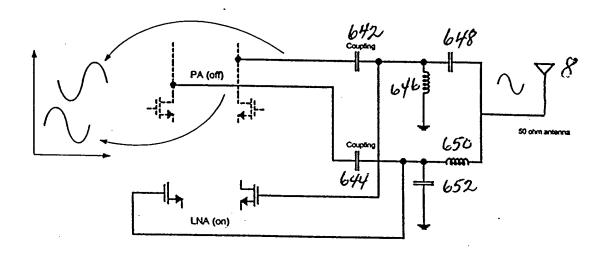


FIG. 45



下(0,46



F16.47

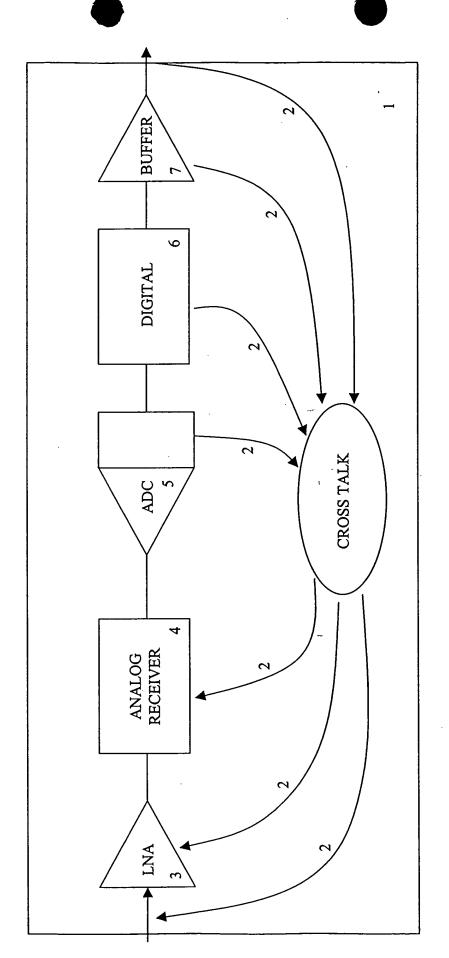
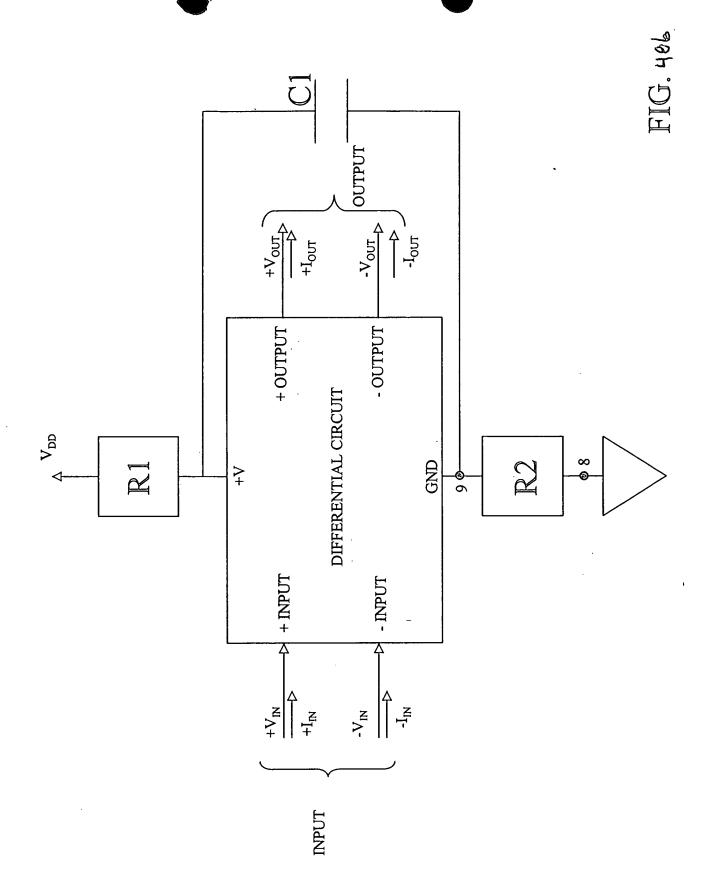


FIG. 480



DOSSELT LOBSE

oomaaraz . Loevoo

osesers, respec

